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**PALM INTRANET****Inventor Information for 10/634049**

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US 20060069346 A1	20060330	Catheter with controllable stiffness and method for operating a selective stiffening catheter	604/95.05		Smith; Kevin W. et al.
US 20050277956 A1	20051215	Clip storage for endoscopic clip applier	606/142		Francese, Jose Luis et al.
US 20050277955 A1	20051215	Endoscopic surgical instrument having a rotational actuator with an energy storage element	606/142		Palmer, Matthew A. et al.
US 20050277954 A1	20051215	Endoscopic clip applier actuator	606/142		Smith, Kevin W. et al.
US 20050277953 A1	20051215	Endoscopic clip applier with hermaphroditic jaws mounted on non-collinear axes	606/142		Francese, Jose Luis et al.
US 20050277951 A1	20051215	Rotational, translational and torqueing control members for an endoscopic instrument	606/142		Smith, Kevin W. et al.
US 20050245841 A1	20051103	Biopsy instrument having irrigation and aspiration capabilities	600/562		Turturro, Vincent et al.
US 20050090837 A1	20050428	Endoscopic surgical instrument having a force limiting actuator	606/139		Sixto, Robert JR. et al.
US 20050080435 A1	20050414	Tissue retractor and method for using the retractor	606/151	600/204	Smith, Kevin et al.
US 20050065409 A1	20050324	Pericardial retractor	600/204		de la Torre, Ralph et al.
US	20050303	Surgical port	606/185		Francese, Jose

20050049624 A1		device			Luis et al.
US 20050033333 A1	20050210	Surgical clip	606/158		Smith, Kevin W. et al.
US 20040225194 A1	20041111	Tissue retractor and method for using the retractor	600/210		Smith, Kevin et al.
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US 20040143163 A1	20040722	Endoscopic retractor	600/204		Palmer, Matthew A. et al.
US 20030191478 A1	20031009	Surgical tool having a distal ratchet mechanism	606/142		Kortenbach, Juergen A. et al.
US 20020193806 A1	20021219	Apparatus and procedure for protecting a port site opening in the wall of a body cavity and reducing electrosurgical injuries	606/108	606/185	Moenning, Stephen P. et al.
US 20020107457 A1	20020808	Suction adapter for medical instrument	600/564	604/540	Francese, Jose L. et al.
US 20020042607 A1	20020411	Instrument stabilizer for through-a-port surgery	606/1	604/264; 606/108	Palmer, Matthew A. et al.
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US 20020042605 A1	20020411	Intercostal lockable directable port device	606/1		Castaneda, Javier E. et al.
US 20020042604 A1	20020411	Instrument stabilizer for through-the-port	606/1		Palmer, Matthew A. et al.

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US 20020042603 A1	20020411	System for performing port off-pump beating heart coronary artery bypass surgery	606/1		Palmer, Matthew A. et al.
US 20020042595 A1	20020411	Method of performing port off-pump beating heart coronary artery bypass surgery	604/178	128/898; 604/174	Palmer, Matthew A. et al.
US 20020029006 A1	20020307	Biopsy instrument having irrigation and aspiration capabilities	600/562		Turturro, Vincent et al.
US 20010041908 A1	20011115	Locking frame, filter and deployment system	606/200		Levinson, Melvin E. et al.
US 6926676 B2	20050809	Biopsy instrument having irrigation and aspiration capabilities	600/562		Turturro; Vincent et al.
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US 6579281 B2	20030617	Instrument stabilizer for through-a-port surgery	606/1	600/208; 604/513; 604/539; 606/108	Palmer; Matthew A. et al.
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US 6544231 B1	20030408	Catch, stop and marker assembly for a medical instrument and medical instrument incorporating the same	604/165.01	600/585; 604/165.04	Palmer; Matthew A. et al.
US 6537296 B2	20030325	Locking frame, filter and deployment system	606/200	606/159	Levinson; Melvin E. et al.
US 6503245 B2	20030107	Method of performing port off-pump beating heart coronary artery bypass surgery	606/1	128/898; 604/164.04; 604/513; 604/539	Palmer; Matthew A. et al.
US 6500170 B2	20021231	Instrument stabilizer for through-the-port surgery	606/1	604/164.04; 604/174; 604/513; 604/539; 606/108	Palmer; Matthew A. et al.
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US 6464690 B1	20021015	Port off-pump beating heart coronary artery bypass heart stabilization system	606/1	600/215; 600/235	Castaneda; Javier E. et al.
US 6461310 B1	20021008	Endoscopic bioprobe with a hard stop to control biting force	600/567	606/205	Palmer; Matthew A. et al.
US 6451041 B1	20020917	Apparatus for protecting a port site opening in the wall of a body cavity and reducing electrosurgical injuries	606/185	604/164.04	Moening; Stephen P. et al.

US 6355028 B2	20020312	Stable port device for port off-pump beating heart coronary artery bypass surgery system	606/1	600/201; 600/215; 600/235; 604/164.04; 604/174; 604/513; 606/108	Castaneda; Javier E. et al.
US 6344049 B1	20020205	Filter for embolic material mounted on expandable frame and associated deployment system	606/200	600/585; 606/159	Levinson; Melvin E. et al.
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US 6277138 B1	20010821	Filter for embolic material mounted on expandable frame	606/200	604/164.13; 604/523; 606/159	Levinson; Melvin E. et al.
US 6244766 B1	20010612	Label-printing process for substantially light-insensitive elongated materials including an organic silver salt	400/615.2	503/207	Dunn; Anthony Roy et al.
US 6193671 B1	20010227	Endoscopic multiple sample bioptome with enhanced biting action	600/564		Turturro; Vincent et al.
US 6190399 B1	20010220	Super-elastic flexible jaw assembly	606/205		Palmer; Matthew A. et al.
US 6123678 A	20000926	Endoscopic bioptome with a hard stop to control biting force	600/567	606/205; 606/206	Palmer; Matthew A. et al.
US 6099483 A	20000808	Jaw assembly for an endoscopic instrument	600/564		Palmer; Matthew A. et al.
US 6041679 A	20000328	Endoscopic end effectors	76/104.1	164/517; 30/140; 606/170	Slater; Charles R. et al.

		constructed from a combination of conductive and non-conductive materials and useful for selective endoscopic cautery			
US 6027522 A	20000222	Surgical instrument with a rotatable distal end	606/205	606/206; 606/207	Palmer; Matthew
US 6007560 A	19991228	Biopsy forceps having detachable handle and distal jaws	606/205	600/567; 606/174	Gottlieb; Saul et al.
US 5964717 A	19991012	Biopsy forceps having detachable handle and distal jaws	600/567	606/205	Gottlieb; Saul et al.
US 5951488 A	19990914	Endoscopic multiple sample bioptome	600/564		Slater; Charles R. et al.
US 5865724 A	19990202	Flexible microsurgical instruments incorporating a sheath having tactile and visual position indicators	600/104	600/564; 606/170; 606/205	Palmer; Matthew A. et al.
US 5840043 A	19981124	Jaw assembly for an endoscopic instrument	600/564		Palmer; Matthew A. et al.
US 5797957 A	19980825	Endoscopic bioptome with a hard stop to control biting force	606/205	600/564; 606/167	Palmer; Matthew A. et al.
US 5782748 A	19980721	Endoscopic surgical instruments having detachable proximal and distal portions	600/104	606/205	Palmer; Matthew A. et al.
US 5776075 A	19980707	Endoscopic bioptome jaw assembly having	600/564		Palmer; Matthew A.

		three or more jaws and an endoscopic instrument incorporating same			
US 5746216 A	19980505	Endoscopic multiple sample bioptome with enhanced biting action	600/564		Turturro; Vincent et al.
US 5722422 A	19980303	Endoscopic biopsy forceps handle with removable sample removal pick	600/564		Palmer; Matthew A. et al.
US 5722421 A	19980303	Clevis having deflection limiting stops for use in an endoscopic biopsy forceps instrument	600/564	606/205	Francese; Jose L. et al.
US 5716374 A	19980210	Stamped clevis for endoscopic instruments and method of making the same	606/207	600/564; 606/205	Francese; Jose L. et al.
US 5647115 A	19970715	Method for forming a jaw assembly for an endoscopic bioptome	29/557	72/324	Slater; Charles R. et al.
US 5645075 A	19970708	Jaw assembly for an endoscopic instrument	600/562	600/564; 606/205	Palmer; Matthew A. et al.
US 5638827 A	19970617	Super-elastic flexible jaws assembly for an endoscopic multiple sample bioptome	600/564	606/205	Palmer; Matthew A. et al.
US 5636639 A	19970610	Endoscopic multiple sample bioptome with enhanced biting action	600/564		Turturro; Vincent et al.
US 5613499 A	19970325	Endoscopic biopsy forceps jaws and instruments	600/564	606/207	Palmer; Matthew A. et al.



		incorporating same			
US 5608443 A	19970304	Drive system for a thermal label printer	347/218		Palmer; Matthew R. et al.
US 5591202 A	19970107	Endoscopic instruments having low friction sheath	606/205	606/170; 606/174	Slater; Charles R. et al.
US 5553624 A	19960910	Endoscopic biopsy forceps jaws and instruments incorporating same	600/564	606/207	Francesse; Jose L. et al.
US 5542432 A	19960806	Endoscopic multiple sample biptome	600/564		Slater; Charles R. et al.
US 5482054 A	19960109	Endoscopic biopsy forceps devices with selective bipolar cautery	600/564	606/46	Slater; Charles R. et al.
US 5454378 A	19951003	Biopsy forceps having a detachable proximal handle and distal jaws	600/564	606/205	Palmer; Matthew A. et al.
US 5439478 A	19950808	Steerable flexible microsurgical instrument with rotatable clevis	606/205	600/564	Palmer; Matthew A.
US 5431645 A	19950711	Remotely activated endoscopic tools such as endoscopic biopsy forceps	606/1	600/106; 600/117; 600/126; 606/46	Smith; Kevin W. et al.
US 5419339 A	19950530	Flexible microsurgical instrument having ground distal coil portion	600/564	606/205	Palmer; Matthew A.
US 5396900 A	19950314	Endoscopic end effectors constructed from a combination of conductive and non-conductive materials and	600/564	606/46	Slater; Charles R. et al.

		useful for selective endoscopic cautery			
US 5394885 A	19950307	Endoscopic biopsy forceps jaws and instrument incorporating same	600/564	606/207	Francese; Jose L.
US 5228451 A	19930720	Biopsy forceps device having stiff distal end	600/564	606/205	Bales; Thomas O. et al.
US 5191888 A	19930309	Assembly of an extension guidewire and an alignment tool for same	600/434	600/585; 604/533	Palmer; Matthew et al.
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US 5117838 A	19920602	Rotating guidewire extension system	600/585	600/434	Palmer; Matthew A. et al.